EAST Search History

L7	327	(interference jitter) SAME ((Robust) with (channel)) AND (@ad<"20030613" OR @rlad<"20030613")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2007/03/29 16:56
L8	32356	((redundancy CRC robust) SAME (channel rate)) AND (@ad<"20030613" OR @rlad<"20030613")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/29 16:57
L9	12522	((redundancy CRC robust) SAME (channel rate)) AND (buffer) AND (@ad<"20030613" OR @rlad<"20030613")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/29 16:58
L10	2966	((redundancy CRC robust) SAME (channel rate)) AND ((buffer) WITH (rate speed)) AND (@ad<"20030613" OR @rlad<"20030613")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/29 16:58
L11	1915	((redundancy CRC robust) SAME (channel rate)) AND ((buffer queue FIFO) WITH (rate speed)) AND ((buffer queue FIFO) WITH (full fullness threshold size)) AND (@ad<"20030613" OR @rlad<"20030613")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/29 17:00
L12	714	((redundancy CRC robust) WITH (channel)) AND ((buffer queue FIFO) WITH (rate speed)) AND ((buffer queue FIFO) WITH (full fullness threshold size)) AND (@ad<"20030613" OR @rlad<"20030613")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/29 17:00
L13	489	((redundancy CRC robust) WITH (channel)) AND ((buffer queue FIFO) WITH (rate speed)) AND ((buffer queue FIFO) WITH (full fullness threshold)) AND (@ad<"20030613" OR @rlad<"20030613")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/29 17:00

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	37	"initial buffer fullness" AND (@ad<"20030613" OR @rlad<"20030613")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/29 16:55
L2	102	(vbr) AND ((adjust variable varies vary chang\$3 increas\$3 decreas\$3) NEAR2 (Buffer) NEAR2 (size fullness capacity threshold)) AND (@ad<"20030613" OR @rlad<"20030613")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/29 16:56
L3	275	(((jitter noise\$2 disrupt\$4 interference\$2 instab\$4) NEAR2 (reduc\$5 protect\$4 eliminat\$4 less\$2 lower)) SAME (multicast broadcast)) AND (((jitter noise\$2 disrupt\$4 interference\$2 instab\$4) NEAR2 (reduc\$5 protect\$4 eliminat\$4 less\$2 lower)) WITH (signal\$2 transmission)) AND ((rate\$1 speed\$1) WITH (variable varies vary chang\$3 slow\$3 increas\$3 decreas\$3)) AND (@ad<"20030613")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/29 16:56
L4	97	(vbr) AND ((adjust variable varies vary chang\$3 increas\$3 decreas\$3) NEAR2 (Buffer) NEAR2 (size fullness capacity)) AND (@ad<"20030613") OR @rlad<"20030613")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/29 16:56
L5	102	(vbr) AND ((adjust variable varies vary chang\$3 increas\$3 decreas\$3) NEAR2 (Buffer) NEAR2 (size fullness capacity threshold)) AND (@ad<"20030613" OR @rlad<"20030613")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/29 16:56
L6	381	((broadcast) SAME (rate)) AND ((buffer) NEAR (size)) AND (@ad<"20030613" OR @rlad<"20030613")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/29 16:56